

Standard Contamination 1 (no phasing) (Site Characterisation)

No development shall be commenced until the following have been submitted to and approved by the Local Planning Authority:

(a) a contaminated land desktop study identifying all previous site uses, potential contaminants associated with those uses including a survey of the condition of any existing building(s), a conceptual model of the site indicating sources, pathways and receptors and any potentially unacceptable risks arising from contamination at the site;

(b) based on the findings of the desktop study, proposals for a site investigation scheme that will provide information for an assessment of the risk to all receptors that may be affected including those off site. The site investigation scheme should also include details of any site clearance, ground investigations or site survey work that may be required to allow for intrusive investigations to be undertaken.

If, in seeking to comply with the terms of this condition, reliance is made on studies or assessments prepared as part of the substantive application for planning permission, these documents should be clearly identified and cross-referenced in the submission of the details pursuant to this condition.

Reason: In the interests of amenity, public safety and human health and in accordance with the National Planning Policy Framework 2012 (paragraph 121).

Standard Contamination 2 (no phasing) (Submission of Remediation Scheme & Implementation):

No development shall take place other than as required as part of any relevant approved site investigation works until the following have been submitted to and approved by the Local Planning Authority:

a) results of the site investigations (including any necessary intrusive investigations) and a risk assessment of the degree and nature of any contamination on site and the impact on human health, controlled waters and the wider environment. These results shall include a detailed remediation method statement informed by the site investigation results and associated risk assessment, which details how the site will be made suitable for its approved end use through removal or mitigation measures. The method statement must include details of all works to be undertaken, proposed remediation objectives, remediation criteria, timetable of works and site management procedures. The scheme must ensure that the site cannot be determined as Contaminated Land as defined under Part 2A of the Environmental Protection Act 1990 (or as otherwise amended).

The submitted scheme shall include details of arrangements for responding to any discovery of unforeseen contamination during the undertaking hereby permitted. Such arrangements shall include a requirement to notify the Local Planning Authority

in writing of the presence of any such unforeseen contamination along with a timetable of works to be undertaken to make the site suitable for its approved end use.

(b) prior to the commencement of the development the relevant approved remediation scheme shall be carried out as approved. The Local Planning Authority should be given a minimum of two weeks written notification of the commencement of the remediation scheme works.

Reason: In the interests of amenity, public safety and human health and in accordance with the National Planning Policy Framework 2012 (paragraph 121).

Standard Contamination 3 (no phasing) (Verification):

Following completion of the approved remediation method statement, and prior to the first occupation of the development, a relevant verification report that scientifically and technically demonstrates the effectiveness and completion of the remediation scheme at above and below ground level shall be submitted for the information of the Local Planning Authority.

The report shall be undertaken in accordance with DEFRA and the Environment Agency's 'Model Procedures for the Management of Land Contamination, CLR 11'. Where it is identified that further remediation works are necessary, details and a timetable of those works shall be submitted to the Local Planning Authority for written approval and shall be fully implemented as approved.

Thereafter, no works shall take place such as to prejudice the effectiveness of the approved scheme of remediation.

Reason: In the interests of amenity, public safety and human health and in accordance with the National Planning Policy Framework 2012 (paragraph 121).

Standard Contamination 4 (no phasing) (Monitoring; where applicable):

A monitoring and maintenance scheme to including monitoring the long term effectiveness of the approved remediation strategy over a period of [IN] years and the provision of regular reports on the same must be prepared for submission to the Local Planning Authority for information purposes.

Following completion of the measures identified in that scheme and when the remediation objectives have been achieved, reports that demonstrate the effectiveness of the monitoring and maintenance carried out must be produced and submitted to the Local Planning Authority for information purposes.

Standard Contamination 5 (no phasing) (Unforeseen Contamination):

If, during development, contamination not previously identified is found to be present at the site then no further development (unless otherwise agreed in writing with the local planning authority) shall be carried out until the developer has submitted a remediation strategy to the local planning authority detailing how this unsuspected contamination shall be dealt with and obtained written approval from the local planning authority. The remediation strategy shall be implemented as approved.

Reason: In the interests of amenity and public safety and in accordance with the National Planning Policy Framework 2012 (paragraph 121).

Notes:

1. A similar condition is applied to phased development, i.e. when a site is developed in progressive stages.
2. Informatives are also applied on certain planning permissions, relating to matters specific matters pertinent to a particular application, such as competent persons, discovery of potential contamination during development, gas and vapour permeable membranes.